



Reference U

ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS

RN 1317-61-9 REGISTRY  
CN Iron oxide (Fe3O4) (8CI, 9CI) (CA INDEX NAME)  
OTHER NAMES:  
CN AX 3000  
CN B 6  
CN B 6 (oxide)  
CN Bayferrox 306  
CN Bayferrox 316  
CN Bayferrox 318  
CN Bayferrox 330  
CN Bayferrox 8010  
CN Bayferrox Black 318  
CN BK 5099  
CN BL 10  
CN BL 10 (oxide)  
CN BL 100  
CN BL 400  
CN BL-SP  
CN BM 611  
CN Color MAT 220  
CN E 335  
CN E 335 (oxide)  
CN EC 301  
CN EC 371  
CN EFV 100/200  
CN EMG 900  
CN EPP 2000  
CN EPT 1002  
CN EPT 2000  
CN EPT 5000  
CN Ethiops iron  
CN Ferriferrous oxide  
CN Ferriferrous oxide (Fe3O4)  
CN Ferrix 8600  
CN Ferroferric oxide  
CN Ferrofluid EMG  
CN Ferrofluid EMG 705  
CN Ferrofluid EMG 707  
CN Ferrofluid EMG 805  
CN Ferrosoferric oxide  
CN FW 17134  
CN FW 1790  
CN HR 370H  
CN ICI 35-4  
CN IO Black 318  
CN Iron ferrite  
CN Iron oxide  
CN Iron oxide black  
CN KBN 400  
CN KFH-NA  
CN LH  
CN LP  
CN Magnetite (synthetic)   
CN **Triiron tetraoxide** 

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for DISPLAY

DR 170277-36-8, 139660-10-9, 73905-81-4, 144856-04-2, 107720-80-9,  
118440-50-9, 207621-21-4, 208666-79-9, 219674-87-0, 253310-51-9  
MF Fe3 O4  
CI COM, MAN  
LC STN Files: ADISNEWS, AGRICOLA, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,  
CANCERLIT, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN,  
CSCHEM, CSNB, DDFU, DETHERM\*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2,  
ENCOMPPAT, ENCOMPPAT2, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK\*,  
MSDS-OHS, NIOSHTIC, PIRA, PROMT, TOXCENTER, TULSA, ULIDAT, USPAT2,  
USPATFULL

(\*File contains numerically searchable property data)  
Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*  
(\*\*Enter CHEMLIST File for up-to-date regulatory information)

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
11768 REFERENCES IN FILE CA (1962 TO DATE)  
617 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
11778 REFERENCES IN FILE CAPLUS (1962 TO DATE)

=>

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RN 147-14-8 REGISTRY

CN Copper,

[29H,31H-phthalocyaninato(2-)-.kappa.N29,.kappa.N30,.kappa.N31,.ka  
ppa.N32]-, (SP-4-1)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 29H,31H-Phthalocyanine, copper complex

CN 29H,31H-Phthalocyanine, copper deriv.

OTHER NAMES:

CN (Phthalocyaninato)copper

CN .alpha.-Copper phthalocyanine

CN .alpha.-Copper phthalocyanine blue

CN .alpha.-Phthalocyanine blue

CN .beta.-Copper phthalocyanine blue

CN .beta.-Phthalocyanine blue

CN .epsilon.-Copper phthalocyanine

CN 79S26C

CN 79S26C chip

CN Accosperse Cyan Blue GT

CN Acnalin Supra Blue G

CN Acramin Blue F 3G

CN Akrochem 626

CN Aqualine Blue

CN Aquis BW 3571

CN Arlocyanine Blue PS

CN B 8M25

CN Bahama Blue BC

CN Bahama Blue BNC

CN Bahama Blue Lake NCNF

CN Bahama Blue WD

CN Bermuda Blue

CN Blue GLA

CN Blue GLSM

CN Blue Microdis

CN Blue phthalocyanaine .alpha.-form

CN Blue pigment

CN Blue Toner GTNF

CN BT 4651

CN C.I. 74160

CN **C.I. Pigment Blue 15**

CN C.I. Pigment Blue 15:1

CN C.I. Pigment Blue 15:2

CN C.I. Pigment Blue 15:3

CN C.I. Pigment Blue 15:4

CN C.I. Pigment Blue 15:6

CN C.I. Pigment blue 15 5-3299

CN Calcotone Blue GP

CN Ceres Blue BHR

CN Chromatex Blue BN

CN Chromofine Blue 4920

CN Chromofine Blue 4920G

CN Chromofine Blue 4927

CN Chromofine Blue 4950

CN Chromofine Blue 4965

CN Chromofine Blue 5165

CN Chromofine Blue 5187

CN Chromofine Blue 5206

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for  
DISPLAY

DR 12767-67-8, 10482-39-0, 11097-56-6, 11129-84-3, 177529-54-3, 158853-86-2,  
172826-46-9, 53802-06-5, 57916-96-8, 57425-52-2, 55819-49-3, 59518-91-1,  
59966-88-0, 64333-57-9, 95660-31-4, 95917-74-1, 96024-35-0, 51331-32-9,  
115284-42-9, 60880-51-5, 60937-79-3, 61489-66-5, 61489-77-8, 61537-10-8,  
109675-77-6, 109766-95-2, 66121-19-5, 37223-81-7, 69431-77-2, 78170-27-1,  
78413-59-9, 85255-95-4, 85256-77-5, 92909-14-3, 90452-20-3, 34567-54-9,  
39378-75-1, 39473-10-4, 53028-77-6, 184007-78-1, 211564-97-5, 213190-86-4

MF C32 H16 Cu N8

CI CCS, COM

LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, CA, CANCERLIT,  
CAOLD,

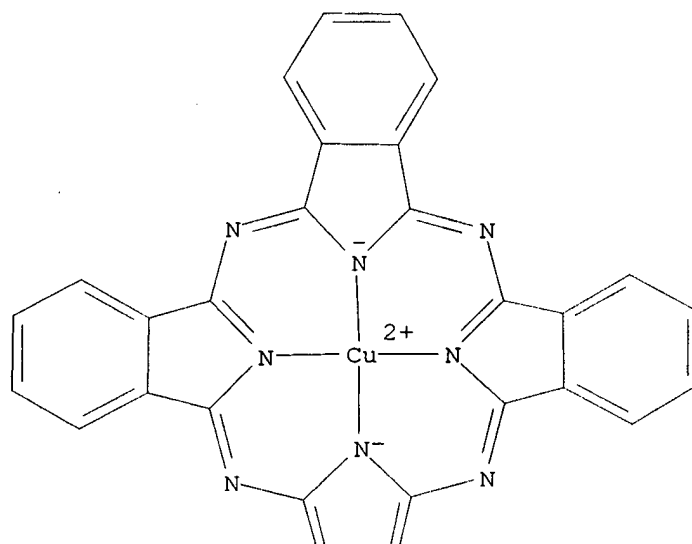
CAPLUS, CASREACT, CBNE, CEN, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB,  
DETERM\*, DIOGENES, EMBASE, GMELIN\*, HSDB\*, IFICDB, IFIPAT, IFIUDB,  
MEDLINE, MRCK\*, MSDS-OHS, NIOSHTIC, PIRA, PROMT, RTECS\*, SPECINFO,  
TOXLINE, TOXLIT, USPATFULL, VTB

(\*File contains numerically searchable property data)

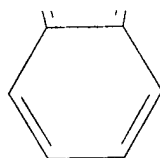
Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*

(\*\*Enter CHEMLIST File for up-to-date regulatory information)

PAGE 1-A



PAGE 2-A



8755 REFERENCES IN FILE CA (1967 TO DATE)  
750 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
8770 REFERENCES IN FILE CAPLUS (1967 TO DATE)  
134 REFERENCES IN FILE CAOLD (PRIOR TO 1967)